

# Refine Search

## Search Results

| Term                                       | Documents |
|--|-----------|
| BTSS                                       | 0         |
| BTS  | 11695     |
| BTSA                                       | 44        |
| BTSAC                                      | 1         |
| BTSADI                                     | 5         |
| BTSAFETY                                   | 1         |
| BTSAFETY-LLC                               | 1         |
| BTSATI                                     | 1         |
| BTSAWAITINGCONFIG                          | 1         |
| BTSA1                                      | 2         |
| BTSA2                                      | 2         |
| (BTSS near enabl\$ near soft\$).PGPB,USPT. | 1         |

There are more results than shown above. Click here to view the entire set.

Database:

US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Search:

L32

Refine Search

Recall Text



Clear

Interrupt

## Search History

**DATE: Saturday, September 13, 2008**[Purge Queries](#)[Printable Copy](#)[Create Case](#)**Set Name Query**  
**side by side****Hit Count Set Name**  
**result set***DB=PGPB,USPT; PLUR=YES; OP=ADJ*

|            |   |     |            |
|------------|---|-----|------------|
| <u>L32</u> | BTSS\$ near enabl\$ near soft\$                       | 1   | <u>L32</u> |
| <u>L31</u> | L30 and IP and \$encap\$                              | 18  | <u>L31</u> |
| <u>L30</u> | node\$ near enabl\$ near soft\$                       | 34  | <u>L30</u> |
| <u>L29</u> | BTSS\$ near start\$ near soft\$                       | 0   | <u>L29</u> |
| <u>L28</u> | transceiv\$ near initiat\$ near soft\$                | 0   | <u>L28</u> |
| <u>L27</u> | BTSS\$ near initiat\$ near soft\$                     | 0   | <u>L27</u> |
| <u>L26</u> | node\$ near initiat\$ near soft\$                     | 5   | <u>L26</u> |
| <u>L25</u> | soft\$ near hand\$ and IP-in-IP near encap\$          | 8   | <u>L25</u> |
| <u>L24</u> | L22 and IP-in-IP                                      | 0   | <u>L24</u> |
| <u>L23</u> | L22 and IP near encap\$                               | 0   | <u>L23</u> |
| <u>L22</u> | BS near retransm\$ and soft\$ near hand\$             | 36  | <u>L22</u> |
| <u>L21</u> | Node\$ near initiat\$ near soft\$ near hand\$         | 0   | <u>L21</u> |
| <u>L20</u> | L18 and determ\$ near start\$ near hand\$             | 0   | <u>L20</u> |
| <u>L19</u> | L18 and determ\$ near initiat\$ near hand\$           | 0   | <u>L19</u> |
| <u>L18</u> | IP near \$encap\$ and soft and hand\$                 | 483 | <u>L18</u> |
| <u>L17</u> | base adj station near start\$ near soft\$ near hand\$ | 7   | <u>L17</u> |
| <u>L16</u> | L14 and tunnel\$                                      | 0   | <u>L16</u> |
| <u>L15</u> | L14 and IP\$  | 3   | <u>L15</u> |
| <u>L14</u> | BS near initiat\$ near soft\$                         | 5   | <u>L14</u> |
| <u>L13</u> | BTS near intitat\$ near soft\$                        | 0   | <u>L13</u> |
| <u>L12</u> | 19 and IP-in-IP                                       | 0   | <u>L12</u> |
| <u>L11</u> | L9 and IP adj IP                                      | 2   | <u>L11</u> |
| <u>L10</u> | L9 and retransm\$ and IP near encapsulat\$            | 3   | <u>L10</u> |
| <u>L9</u>  | initiat\$ near soft\$ and base near station           | 327 | <u>L9</u>  |
| <u>L8</u>  | L6 and start\$ near soft\$                            | 1   | <u>L8</u>  |
| <u>L7</u>  | L6 and initiat\$ near soft\$                          | 0   | <u>L7</u>  |
| <u>L6</u>  | L4 and IP near tunnel\$                               | 4   | <u>L6</u>  |
| <u>L5</u>  | L4 and IP adj IP                                      | 4   | <u>L5</u>  |

|           |  |      |           |
|-----------|--|------|-----------|
| <u>L4</u> | L3 and soft near handover                            | 242  | <u>L4</u> |
| <u>L3</u> | 370/331.ccls.  | 2650 | <u>L3</u> |
| <u>L2</u> | L1 and BS near config\$ near initiat\$ near soft\$   | 0    | <u>L2</u> |
| <u>L1</u> | IP near tunnel\$ and IP adj IP and soft near handoff | 8    | <u>L1</u> |

END OF SEARCH HISTORY